

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S135	1093	(356/302 356/303 356/305 356/364 356/366 356/367 356/368 356/369 250/225 356/237.2 356/237.3 356/237.4 356/237.5).ccls. and ("2004" "2005" "2006").py.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/31 06:31
S136	312	S135 and (polariz\$8) and diffract\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 13:16
S137	20	("5739909" "5798837" "5872630" "5910842" "6429943" "6449043" "6456376" "6583875" "6665070" "6713753").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 13:22
S138	781	S135 not S136	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 18:24
S143	6456	("356"/\$ "250"/\$).ccls. and (diffract\$6 polariz\$8) and ((rotat\$4 rotar\$4) near4 (polariz\$8 sample object compensat\$8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/31 06:30
S144	1208	S143 and ((normal\$8) near5 (light radiation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 18:34
S145	277	("356"/\$ "250"/\$).ccls. and ((diffract\$6 and polariz\$8) and (rotat\$6 rotar\$5)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/30 19:49
S146	5023	("356"/\$ "250"/\$).ccls. and (diffract\$6 and polariz\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/31 06:30
S147	827	(356/302 356/303 356/305 356/364 356/366 356/367 356/368 356/369 250/225 356/237.2 356/237.3 356/237.4 356/237.5).ccls. and (diffract\$6 and polariz\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/31 06:31
S148	1201	((356/302 356/303 356/305 356/364 356/366 356/367 356/368 356/369 250/225 356/237.2 356/237.3 356/237.4 356/237.5).ccls. (356/302 356/303 356/305 356/364 356/366 356/367 356/368 356/369 250/225 356/237.2 356/237.3 356/237.4 356/237.5)) and (diffract\$6 and polariz\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/31 06:32
S149	374	S148 not S147	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/05/31 06:32
S150	103	nanometrics and (356/237.2 "250"/\$).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/01 10:09

## EAST Search History

S151	773	250/559.4.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/01 10:09
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